## LISTING OF CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application.

1. (Currently amended) A pharmaceutical composition comprising (i) a first specific binding agent, which is an $F(ab')_2$ or $F(ab)_2$ antibody fragment ~~selected from an isolated antibody that specifically binds a target toxin or a large binding fragment of an antibody, wherein the large binding fragment~~ that specifically binds the target toxin, and (ii) a second specific binding agent that comprises a small binding antibody fragment ~~of an antibody wherein the small binding fragment~~ that binds the target toxin, wherein the small binding fragment is selected from the group consisting of Fab, Fab', a single chain (sc) antibody, or FV, VH, or VK fragments.

Claims 2-6. (Cancelled)

7. (Currently amended) The composition of claim [[6]] 1 wherein the second specific binding agent is an Fab or Fab' fragment.

8. (Previously presented) The composition of claim 1 wherein the first and/or second binding agents are from polyclonal antibodies.

9. (Previously presented) The composition of claim 1 wherein the first and/or second binding agents are from monoclonal antibodies.

10. (Cancelled)

11. (Previously presented) The composition of claim 1 wherein the toxin is a Botulinum toxin.

12. (Previously presented) The composition of claim 11 wherein the first and second specific binding agents bind at least one of type A, B, C, D, E, F or G botulinum toxin.

13. (Previously presented) The composition of claim 12 wherein the composition comprises sets of first and second specific binding agents each set of specific binding agents binding a different one of botulinum toxins A, B, C, D, E, F or G.

14. (Previously presented) The composition of claim 1 wherein the w/w ratio of the first specific binding agent to the second specific binding agent is in the range of from 90:10 to 10:90.

15. (Previously presented) The composition of claim 14 wherein the w/w ratio of the first specific binding agent to the second specific binding agent is in the range of from 70:30 to 30:70.

16. (Previously presented) The composition of claim 15 wherein the w/w ratio of the first specific binding agent to the second specific binding agent is in the range of from 60:40 to 40:60.

17. (Previously presented) The composition of claim 1 which further comprises a pharmaceutically acceptable carrier or excipient.

18. (Previously presented) The composition of claim 1 which is suitable for oral, parenteral, or intranasal administration, or for administration by inhalation or insufflation.

19. (Withdrawn) A method for treating the adverse effects of a toxin on a mammal comprising administering to a mammal in need thereof a composition comprising (i) a first specific binding agent selected from an isolated antibody that specifically binds a target toxin or a large binding fragment of an antibody wherein the large binding fragment specifically binds the target toxin, and (ii) a second specific binding agent that comprises a small binding fragment of an antibody wherein the small binding fragment binds the toxin.

20. (Cancelled)

21. (Withdrawn) A method of preventing the effects of a toxin on a mammal, said method comprising administering to a mammal in need thereof a composition comprising (i) a first specific binding agent selected from an isolated antibody that specifically binds a target toxin or a large binding fragment of an antibody wherein the large binding fragment specifically binds a target toxin, and (ii) a second specific binding agent that comprises a small binding fragment of an antibody wherein the small binding fragment binds the toxin.

22. (Cancelled)

23. (New) A pharmaceutical composition comprising (i) an antibody that specifically binds a Botulinum toxin and (ii) a small binding fragment of an antibody that specifically binds a Botulinum toxin selected from the group consisting of Fab, Fab', a single chain (sc) antibody, FV, VH, and VK fragments.

24. (New) The pharmaceutical composition of claim 23 wherein the antibody is IgG or IgT.